Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	55	deactivat\$5 same oxid\$6 and electroless\$2	USPAT	ADJ	ON	2006/05/04 17:37
L2	83	deactivat\$5 same oxid\$6 and (electroless\$2 or autocatalytic)	USPAT	ADJ	ON	2006/05/04 17:38
L3	6	2 and (inkjet or ink jet)	USPAT	ADJ	ON	2006/05/04 17:39
L4	372	deactivat\$5 and oxid\$6 and (electroless\$2 or autocatalytic)	USPAT	ADJ	ON	2006/05/04 17:38
L5	34	4 and (inkjet or ink jet)	USPAT	ADJ	ON	2006/05/04 17:39
S1	344	(ink jet or inkjet) same electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/03 17:06
S2	59	(ink jet or inkjet) same electroless\$2 same (catalyst or catalytic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 15:33
S3	7	("4139604" "5158604" "5306389" "5358597" "5405366" "5443658" "5470381").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/21 13:49
S4	439	427/301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:17
S5	. 121	S4 and catalyst	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2005/12/21 14:43
S6	. 4	S4 and catalyst and (inkjet or ink jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:44
S7	6232	electroless\$2 same (catalyst or catalytic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:46
S8	1867	S7 and circuit board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:46

S9	74	S8 and (inkjet or ink jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:46
S10	56	S9 not S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 14:59
S11	4	("4448804" "5306389").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 15:32
S12	2171	electroless\$2 same (catalyst or catalytic) same palladium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 15:40
S13	153	electroless\$2 same (catalyst or catalytic) same palladium same resist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 15:49
S14	0	electroless\$2 same (catalyst or catalytic) same palladium same resist with (inkjet or ink jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 15:49
S15	6	electroless\$2 same (catalyst or catalytic) same palladium and resist with (inkjet or ink jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 18:09
S16	1175	electroless\$2 same (catalyst or catalytic or palladium) same selective\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/21 18:09
S17	108	electroless\$2 same (catalyst or catalytic or palladium) same selective\$2 same ((wired or circuit) board or pwb or pcb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:38
S18	15	("3146125" "3573973" "3600330").PN. OR ("3865623"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2005/12/22 10:47

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S19	17	electroless\$2 same (catalyst or catalytic or palladium) same selective\$2 same ((wired or circuit) board or pwb or pcb) and multilayer and additive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:05		
S20	136	(ink jet or inkjet) with palladium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:05		
S21	16	S20 same electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:30		
S22	566	polyimide with (ink jet or inkjet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:32		
S23	566	polyimide with (ink jet or inkjet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:32		
S24	27	polyimide with (ink jet or inkjet) same resist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:36		
S25	151	(ink jet or inkjet) same resist same protect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:42		
S26	26	S25 and ((wired or circuit) board or pwb or pcb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:42		
S27	7152	(ink jet or inkjet) same protect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:42		
S28	91	S27 same ((wired or circuit) board or pwb or pcb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:45		

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S29	23	(ink jet or inkjet) with apply with resist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 17:39
S30	2	"5989945".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 15:49
S31		(ink jet or inkjet) with apply with polyimide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 17:41
S32	6	jet with apply with polyimide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 17:41
S33	0	S32 not S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 17:41
534	37	jet with apply with resist	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 17:41
S35	37	S34 not S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 18:08
S36	2	"5637426".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 18:21
S37	459	427/97.9,99.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 18:21
S38	161	(sulfuric or "h.sub.2" "so.sub.4") with oxid\$5 same electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/03 17:21

S39	29	S38 same (palladium or pd)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/03 17:14
S40	0	S39 same deactivat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/03 17:14
S41	0	(sulfuric or "h.sub.2" "so.sub.4") with deactivat\$5 same electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/03 17:21
S42	5	(sulfuric or "h.sub.2" "so.sub.4") same deactivat\$5 same electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/04 10:19
S43	8	(sulfuric or "h.sub.2" "so.sub.4") same deactivat\$5 and electroless\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/04 10:19
S44	16	("2073313" "3006819" "3148098" "3415679").PN. OR ("3619285"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 11:17

S45	120	("4955523" "4970571" "4984358"	US-PGPUB;	ADJ	ON	2006/05/04 13:09
			USPAT;			
		"5116463" "5137845" "5167992"	USOCR			
		"5196371" "5209817" "527120" "5260224" "5261502"				
		"5237130" "5260234" "5261593"				
		"5275330" "5284796"				
		"5293067" "5327010" "5334804"				
		"5346750" "5355283"				
		"5358621" "5397921" "5407864"				
		"5424245" "5438477"				
		"5439162" "5447886" "5454161"				
		"5454928" "5475236"				
		"5477933" "5478007" "5483421"				
		"5484647" "5487218"				
		"5489804" "5493096" "5508229"				
		"5525065" "5536973" "5542601" "5542740" "5556910"				
		"5542601" "5547740" "5556810"				
		"5556814" "5564181"		1		
		"5572069" "5576052" "5583073"				
		"5595943" "5599744" "5611140" "5611994" "5613396"				
1		"5611140" "5611884" "5613296"				
		"5614114" "5615477"				
ĺ		"5619791" "5627405" "5627406"				
		1"5633204" "5637920"				
		"5641113" "5645628" "5646067"				
		"5648686" "5654584"				
		"5656858" "5663598" "5665652"				
		1"5666008" "5669545"				
		"5674785" "5674787" "5682061"				
		"5691041" "5722162" "5723369" "5731223" "5736456"				
1		"5739585" "5744859"		ĺ		
-		3/39363				
		"5774340" "5789271"				
		3774340 3789271 "5798285" "5801072" "5801447"				
		"5803340" "5804771"				
		"5822856" "5834844"				
		3822836				
		"5883435" "5925931"				
į						
		"6018196" "6020561"				
		"6037665" "6046909" "6084297"				
		"6084781" "6103552"				
		"6103992" "6127204" "6350386"				
		"6350632" "6403460"				
		"6406939" "6407451").PN. OR				
		("6562657").URPN.				
S46	2	S45 and deactivat\$5	US-PGPUB;	ADJ	ON	2006/05/04 14:14
			USPAT;			
			USOCR		<u>L</u>	

S47	81	("3443988" "3640765" "3753667" "3821016" "3878007" "4096043" "4151313" "4181750" "4232060" "4537799" "4568562" "4600609" "4717439" "4718972" "4770899" "4810332" "4846929" "4851081" "4929422" "4941940" "4981715" "5084299").PN. OR ("5167992").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 13:12
S48	10	S47 and deactivat\$5	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:21
S49	0	S47 and (ink jet or inkjet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:25
S50	5260	deactivat\$5 with oxid\$6	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:52
S51	0	deactivat\$5 with oxid\$6 same (inkjet or ink jt)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:52
S52	1	deactivat\$5 with oxid\$6 same (inkjet or ink jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:55
S53	3	"01030477"	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:54
S54	5	deactivat\$5 same oxid\$6 same (inkjet or ink jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:56
S55	108	deactivat\$5 same oxid\$6 and (inkjet or ink jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:56
S56	10	S55 and (electroless\$2 or autocatalytic)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 14:56
S57	16	("3791340" "3978252" "4261800" "4528245" "4657786" "4725314" "4748104" "4803097" "4900582" "4904328" "4976990" "4996075" "5077085" "5079600" "5233067" "5264288").PN. OR ("6316059"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 15:38
S58	1	"4668533".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/04 15:38
S59	77	("4668533").URPN.	USPAT	ADJ	ON	2006/05/04 15:45

S60	8	S59 and (inkjet or ink jet) and deactivat\$5	USPAT	ADJ	ON	2006/05/04 15:47
S61	55	S59 and (inkjet or ink jet) and electroless\$2	USPAT	ADJ	ON	2006/05/04 17:36